From: Rob Lawrence R6 DWH Info@EPA To:

Subject: Fw: BP spill - Long range and cummulative impacts

05/28/2010 02:40 PM Date:

Attachments: Speculative Ecological Impacts in Region 4 final 5-2-10.doc

Rob Lawrence

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---- Forwarded by Rob Lawrence/R6/USEPA/US on 05/28/2010 02:40 PM -----

Re: BP spill - Long range and cummulative impacts

Stan Meiburg to: Rob Lawrence

05/02/2010 06:54 PM

Rob, attached is a very general analysis, mostly focused on ecosystem impacts, that we prepared here in response to this question. I sent it to AI, Larry and Sam already.

Stan



Speculative Ecological Impacts in Region 4 final 5-2-10.doc

▼ Re: BP spill - Long range and cummulative impacts

Re: BP spill - Long range and cummulative impacts

Rob Lawrence to: Al Armendariz, Sam Coleman, Lawrence Starfield, Carl Edlund, William Honker, Miguel Flores, Jeannine Hale, David Gray, Stan Meiburg, Dennis McLerran, Michael Morton, Myron Knudson, Bryon Griffith, John Ettinger

05/02/2010 07:45 PM

Cc: Janet Woodka

Al - the latest MMS statement I saw on energy impacts was that 2 natural gas rigs in the GOM had voluntarily closed in operations (Sunday - Baton Rouge Advocate). If the Miss River flow keeps the spill towards the east, operations at LOOP and Port Fouchon should not be impeded. This is important as 13 to 15 percent of the nation's imported crude comes in through LOOP.

It is unclear if other OCS platforms will close either due to expansion of spill area, safety concerns if burning needs to be carried out near rigs or if rigs need intensive investigation. Massive closures could influence crude and natural gas availability.

Al Armendariz

---- Original Message -----

From: Al Armendariz

Sent: 04/30/2010 03:40 PM EDT

To: Sam Coleman; Lawrence Starfield; Carl Edlund; William Honker; "Miguel Flores" <flores.miguel@epa.gov>; Jeannine Hale; David Gray; Stan Meiburg; Dennis McLerran; Michael Morton; Rob Lawrence; Myron Knudson; Bryon Griffith; John Ettinger

Cc: Janet Woodka

Subject: Fw: BP spill - Long range and cummulative impacts R6'ers: let's coordinate through Sam.

Others: looping you in if you want to contribute.

Thanks

Αl

▼ Janet Woodka

---- Original Message -----

From: Janet Woodka

Sent: 04/30/2010 03:30 PM EDT

To: Gina McCarthy; Peter Silva; Mathy Stanislaus; Stan

Meiburg; Al Armendariz Cc: Bob Perciasepe

Subject: BP spill - Long range and cummulative impacts

Hi all -

The WH has asked us (EPA and other resource agencies) to assess the potential long-term and cumulative impacts of the BP oil spill on the ecosystems of the Gulf Coast. I understand that there are many variables and that this is a tough order but we need to start thinking about this and crystalizing the worst case and probable scenarios.

We need you to pull together some thoughts on this. In particular, we need to get some sense of what this situation will look like 15, 30, 60, 90 days from now and what environmental response measures might be necessary. We need to look at the air issues, water issues, and issues associated with debris removal and the disposal of those materials (i.e. landfills). If you think there are additional issues or folks have been left off of this, please let me know.

Bob needs to have something on this by Monday morning for a Deputies meeting at the WH. While it may not be a full analysis and,

even if it was, that analysis would continue to evolve, some preliminary overview is needed. Please let me know if you have concerns or issues, either with the subject or the timeframe.

Thanks in advance for all of your help.

Janet

Janet Woodka Senior Advisor to the Deputy Administrator Acting Director of Regional Operations U.S. EPA

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